AbstractPlus | Full Text: PDF(1008 KB) SEEE 3883.

Rights and Permissions

5. Highly parallel processors in military systems Roberts, J.B.G.; Merrifield, B.C.; Simpson, P.; Ward, J.S.; Computers and Dibital Techniquese, IEE Proceedines E Volume 135, Issue 4, July 1988 Page(s):202 - 207 Digital Object Identifier 10.1049/ip-e1980027 AbstractPlus Full Text: PDF(935 KB) IET JNs.
Highly parallel processors in military systems Roberts, J.B.G.; Merrifield, B.C.; Simpson, P.; Ward, J.S.; Computers and Digital Techniques. IEE Proceedings. Volume 135, Iscared, 7-11 Sep 1987 Page(s):202 - 207 AbstractPlus Full Text: PDE(648 KB) IET JNI.
7. Packet Reordering in Network Processors Govind, S.; Govindarajan, R.; Kurl, J.; Parallel and Distributed Processing Symposium, 2007, IPDPS 2007, IEEE International 26-30 March 2007 Page(e):1 - 10 Digital Object Identifier 10.1109/IPDPS.2007.370287 AbstractPlus [Full Text: EDE(614 KB) IEEE CNF Bights and Permissions
A parallel particle-in-cell model for the massively parallel processor Lin, C.S.; Thring, A.L.; Koga, J.; Frontiers of Massively-Parallel Computation, 1988, Proceedings., 2nd Symposium on the Frontiers of 10-12 Oct. 1988 Page(s):339 - 342 Digital Object Identifier 10.1109/FMPC.1988.47447 Abstate/EUs Full Text: PDF(628 KB) BEEL CRIF Bights and Permissions
9. Efficient VLSI Networks for Parallel Processing Based on Orthogonal Trees Nath, D.; Maheshwari, S.N.; Bhatt, P.C.P.; Compoters, IEEE Transactions on Volume C-32, [SSIRE E, June 1983 Page(s):569 - 581 Digital Object Identifier 10.1109/TC.1983.1676279 AbstactRule, Flul Text; PDE[4702 KB) IEEE JNL Bights and Permissions
10. All-optical compare-and-exchange switches Zhang, L.; Jin, R.; Stirk, C.W.; Khitrova, G.; Athale, R.A.; Gibbs, H.M.; Chou, H.M.; Sprague, R.W.; Macleod, H.A.; Selected Areas in Communications, IEEE Journal on Volume 6, Issue 7, Aug. 1988 Page(s):1273 - 1279 Digital Object Identifier 10.1109/49.7850 Abstracffug Full Text: PDE(720 KB) IEEE JNL Bights and Permissions
11. A modular architecture for very large packet switches Lee, T.T.; Communications, IEEE Transactions on Volume 30, Issae Z., July 1990 Page(c):1097 - 1106 Digital Object Identifier 10 :1109/25.57507 AbstractPuts Full Text: PDF(808 KB) IEEE JNI. Bights and Permissions

13. Schur algorithms for Hermitian Toeplitz, and Hankel matrices with singular leading principal submatrices Zarowski, C.J.; Signal Processing, IEEE Transactions on Isee also Acoustics, Speech, and Signal Processing, IEEE Transactions on! Volume 39, Issue 11, Nov. 1991 Page(e): 2464 - 2480 Digital Object Identifier 10.1109/78.98002 AbstractPlus, I Full Text: PDE(1072 KB)			12. Neuroprocessor LOCON 9851: an overview lyanov, S.; Solovyov, M. Admatzky, A.; Brinikov, V.; Neuroinformatics and Neurocomputers, 1992., RNNS/IEEE Symposium on 7-10 Oct. 1992 Page(s):591 - 594 vol. 1 Digital Object Identifier 10.109/RNNS.1992.288575 AbstractPlus Full Text. PDE(124 KB) IEEE CNF Riights and Permissions
Annovi, A.; Bagliesi, M.G.; Bardi, A.; Carcal, R.; Dell'Orso, M.; D'Onotrio, M.; Giannetti, P.; Iannaccone, G.; Morsan, E.; Pietri, M.; Varorto, G.; Nuclear Science, IEEE Transactions on Volume 48, Issue, 3. Part 1, June 2001 Page(s):575 - 580 Digital Object Identifier 10.1109/23.940122 AbstractPlus Eleferences Full Text: PDE(100 KB) IEEE JMR. Bisths and Permissions 15. Massively parallel computing applied to the one-dimensional bin packing problem Berkey, J.O.; Frontiers of Massively Parallel Computation, 1933, Proceedings, 2nd Symposium on the Frontiers of 10-12 Oct. 1989 Page(s):17 - 319 Digital Object Identifier 10.1109/FMPC.1988.47436 AbstractPlus Full Text: PDE(168 KB) IEEE CNF-Bishs and Permissions 16. A modular architecture for very large packet switches Lee, T.T.; Global Telecommunications Conference, 1989, and Exhibition "Communications Technology for the 1990s and Beyond", GLOBECOM 199, IEEE 27-30 Nov. 1989 Page(s):1001 - 1809 Vel3 Digital Object Identifier 10.1109/GLOCOM.1999.64251 AbstractPlus Full Text: PDE(672 KB) IEEE CNF-Bishs and Permissions 17. Parallel algorithms for geometric problems on networks of processors Tasy, JJ.; Parallel and Distributed Processing, 1993, Proceedings of the Fifth IEEE Symposium on 1-4 Dec. 1993 Page(s):200 - 207 Digital Object Identifier 10.1109/SPDP.1993.395531 AbstractPlus Full Text: PDE(698 KB) IEEE CNF-Bishs and Permissions 18. The cube-connected-cycles: A versatile network for parallel computation Preparata, Franco P.; Vuillemin, Jean: Londalins of Computer Science, 1979, 20th Annual Symposium on 29-31 Oct. 1979 Page(s):140 - 147 Digital Object Identifier 10.1109/SPCS.5.1979-43 AbstractPlus Full Text: PDE(678 S) IEEE CNF-Bishs and Permissions			submatrices Zarowski, C.J.; Sranal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on! Volume 39, [ssue 11, Nov. 1991 Page(s):2464 - 2480 Digital Object Identifier 10,1109/78,98002 AbstractPlus Full Text: PDE(1072 KB) RESE JNI.
Berkey, J.O.; Frontiers of Massively Parallel Computation, 1938, Proceedings., 2nd Symposium on the Frontiers of 10-12 Oct, 1988 Page(e):317 - 319 Digital Object Identifier 10.1 (109FMPC):1998,47436 AbstractPlus Full Text: PDEf(188 KB) IEEE CNF Bishts and Permissions 16. A modular architecture for very large packet switches Lee, T.T.; Global Telecommunications Conference, 1989, and Exhibition "Communications Technology for the 1990s and Beyord, GLOBECOM 99, IEEE 27-30 Nov. 1989 Page(e):1801 - 1809 vol.3 Digital Object Identifier 10.1 (109/GLOCOM). 1898.64251 AbstractPlus [Full Text: PDEf(672 KB) IEEE CNF Bishts and Permissions 17. Parallel algorithms for geometric problems on networks of processors Tagy, J.J.; Parallel and Distributed Processing, 1993, Proceedings of the Fifth IEEE Symposium on 1-4 Dec. 1993 Page(e):200 - 207 Digital Object Identifier 10.1 (109/SPDP), 1993, 399531 AbstractPlus [Full Text: PDEf(580 KB) IEEE CNF Bishts and Permissions 18. The cube-connected-cycles: A versatile network for parallel computation Preparata, Franco P.; Vuillemin, Jean; Foundations of Computer Science, 1979, 20th Annual Symposium on 29-31 Oct. 1979 Page(e):140 - 147 Digital Object Identifier 10.1 (109/SFCS, 1979-43 AbstractPlus [Full Text: PDEf(580 KB) IEEE CNF		0	Annovi, A.; Bagliest, M.G.; Bardi, A.; Carosi, R.; Dell'Orso, M.; D'Onofrio, M.; Giannetti, P.; Iannaccone, G.; Morsani, E.; Pletri, M.; Vardro, G.; Mucker, Science, I.EEE Transactions on Volume 48, [8548.9]. Part 1, June 2001 Page(s):575 - 580 Digital Object Identifier 10.1092.3.940122 AbstractPlus References Full Text: PDE(100 KB) IEEE JINL.
Lee, T.T.; Global Telecommunications Conference, 1989, and Exhibition "Communications Technology for the 1990s and Beyond", GLOBECOM 199, IEEE 27-30 Nov. 1989 Page(s):1801 - 1809 vol.3 Digital Object Identifier 10.1109*GLOCOM.1999.64251 Abstrace[Plast Full Text: PDE(672 KB) IEEE CNF Bibits and Permissions 17. Parallel algorithms for geometric problems on networks of processors Tasy, JJ.; Parallel and Distributed Processing, 1993. Proceedings of the Fifth IEEE Symposium on 1-4 Dec. 1993 Page(s):200 - 207 Digital Object Identifier 10.1109/SPDP.1993.395531 Abstrace[Plast Full Text: PDE(680 KB) IEEE CNF Bibits and Permissions 18. The cube-connected-cycles: A versatile network for parallel computation Preparata, Franco P.; Vuillemin, Jean: Foundations of Computer Science, 1979. 20th Annual Symposium on 29-31 Oct. 1979 Page(s):140 - 147 Digital Object Identifier 10.1109/SPCS. 1979-43 Abstrace[Plast Full Text: PDE(600 KB) IEEE CNF		0	Berkey, J.O.: Enotitiero (Massively Parallel Computation, 1988, Proceedings, 2nd Symposium on the Frontiers of 10-12 Oct. 1988 Page(s):317 - 319 Digital Object Identifier 10.1109/FMPC.1988.47436 AbstractPlus [Full Text EDE(168 KB) 18EE CF8F
Tsay, J.J.; Parallel and Distributed Processing, 1993. Proceedings of the Fifth IEEE Symposium on 1-4 Dec. 1999 Page(s):200 - 207 Digital Object Identifier 10.1109/SPDP.1993.395531 Abstractifius Full Text: PDE(s80 KB) IEEE CNIF Biohits and Permissions 18. The cube-connected-cycles: A versatile network for parallel computation Preparata, Franco P.; Vuillemin, Jean; Foundations of Computer Science, 1979. 20th Annual Symposium on 29-31 Oct. 1979 Page(s):140 - 147 Digital Object Identifier 10.1109/SPCS.1979-43 Abstractifius Full Toxt: PDE(900 KB) IEEE CNIF		0	Lee, T.T.; Global Telecommunications Conference. 1989, and Exhibition "Communications Technology for the 1990s and Beyond" GLOBECOM 93, IEEE 27-30 Nov. 1989 Page(s):1801 - 1809 vol.3 Digital Object Identifier 10.1003/LDCOM 1999.64251 AbstractPlus Full Text: EDE(672 KB) IEEE CNF
Preparata, Franco P.; Vuillemin, Jean: Foundations of Computer Science, 1979, 20th Annual Symposium on 29-31 Oct. 1979 Page(s):140 - 147 Digital Object Identifier 10.1109/SFCS, 1979-43 AbstractPlag. Ffull Toxt: PDE(909 KB) ISSE CNF		0	Tasy, JJ.: Parallel and Distributed Processing, 1993. Proceedings of the Fifth IEEE Symposium on 1-4 Dec. 1993 Page(s):200 - 207 Digital Object Identifier 10.1109/SPDP.1993.399531 AbstactPlus Full Text EDE(690 KB) IEEE CHF
			Preparata, Franco P.: Vullemin, Jean; Foundations of Computer Science, 1979. 20th Annual Symposium on 29-31 Oct. 1979 Page(s):140 - 147 Digital Object Identifier 10.1109/SFCS.1979-43 AbstractPlus Full Toxt PDE(609 KB) IEEE CMF

© Copergro 1009 IEEE - As Robbs Reserved

